10th Class 2014						
Biology		Group-II		Paper-II		
Time: 15 Minutes		(Objective Type)		Max. Marks: 12		
Note	Four possible answers, A, B, C and D to each					
	guestion are given. The choice, which you think is					
	correct, fill that circle in front of that question with					
	Marker or Pen ink. Cutting or filling two or more circles will result in zero mark in that question.					
1-(i)	Rate of breathing depends upon concentration of					
' (1)	which gas in the blood:					
	(a) Oxygen		Carbon o	lioxide 1	/	
	(c) Nitrogen		Hydroger	A STATE OF		
(ii)	Secretions s	ecreted b	y Conifer	s are ca	lled:	
	(a) Resins √	(b)	Gums			
	(c) Latex	(d)	Mucilage		The second second	
(iii)	Which horr		secrete	d in	case of	
	emergency s	A Property of the Control of the Con				
	(a) Oxytocin	(b)	Thyroxin	00	The state of the s	
/i. A	(c) Adrenaline					
(iv)	If a new-born baby feeds on mother's milk, as a					
	result of which production of mother's milk will: (a) Decrease (b) Increase 1/					
	(c) Stop	The state of the state of the state of	Increase			
(v)	An example of		Continue		rvais	
The state of	(a) Elbow join					
	(c) Knee joint	(d)	Finger ioi	nt		
(vi)	In which of	f the fo	llowing	nimala		
	In which of the following animals groups, external fertilization takes place:					
The state of	(a) Reptiles		Amphibia			
	(c) Birds		Mammals			
		(4)	Marinals	114 114		

(vii)	Pollen grains are produced in anther of flower by:					
	(a) Meiosis √ (b) Mitosis					
	(c) Binary fission (d) Multiple fission					
(viii)	What will be the colour of flowers produced as a result of cross between red and white flowered 4 o'clock plants:					
	(a) Pink √ (b) Red					
	(c) White (d) Purple					
(ix)	Which of the following genes will be termed as Homozygous Recessive:					
	(a) RR YY (b) Rr Yy					
	(c) Rr YY (d) rr yy 1					
(x)	An example of Carnivore plants is:					
	(a) Rose plant (b) Mosses					
	(c) Pitcher plant √ (d) Ferns					
(xi)	An enzyme produced by genetically modified organisms used to break up blood clots is called:					
	(a) Lipase (b) Amylase					
	(c) Urokinase √ (d) Peptidase					
(xii)	Which of the following addictive drugs is obtained from opium:					
	(a) Morphine √ (b) Marijuana					
	(c) Mescaline (d) Psilocin					
43.740	요마를 많았어요? 추진하다 살아보다 모든 그는 사람들은 사람들이 없었다면 하는데 그렇게 하고를 하고 하다.					